

<b>FORM PTO/SB/08A/B (10-01)</b> Substitute for PTO-1449A/B  <b>INFORMATION DISCLOSURE</b>  <b>STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)	<b>Attorney Docket Number</b>	<b>56183/S307</b>
	Application Number	10/552,483
	Filing Date	October 6, 2005
	Applicant(s)	Glenn Gibson, et al.
	Group Art Unit	To be assigned
	Examiner Name	To be assigned

U.S. PATENT DOCUMENTS				
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/S.F./	1	WO0190317	11/29/2001	Jorgensen et al.	

OTHER DOCUMENTS		
EXAMINER INITIALS	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/S.F./	2	BOUQUELET, S et al., Primary Structure of Ten Galactosides formed by Transglycosylation During Lactose Hydrolysis by Bifidobacterium Bifidum, Carbohydrate Research, Vol 201, 1990 pp 115-123 (ON ORDER)
/S.F./	3	BLAKENEY, A., et al., A Simple and Rapid Preparation of Alditol Acetates for Monosaccharide Analysis, Carbohydrate Research, Elsevier Scientific Publishing Co., Vol 113 (1983) pp 291-299,
/S.F./	4	GIBSON, G., et al., Dietary Modulation of the Human Colonic Microbiota: Introducing the Concept of Prebiotics, Critical Review, American Institute of Nutrition, 1995, pp 1401-1412

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/S.F./	5	MACFARLANE, G., et al., Validation of a Three-Stage Compound Continuous Culture System for Investigating the Effect of Retention Time on the Ecology and Metabolism of Bacteria in the Human Colon, Microbial Ecology, 1998, 35:180-187
/S.F./	6	CIUCANU, I., et al., A Simple and Rapid Method for the Permethylolation of Carbohydrates, Carbohydrate Research, 131 (1984) pp 209-217, Elsevier Science Publishers
/S.F./	7	MACCORMICK, C.A., et al., Characterization of a Variant of the Polysaccharide Acetan Produced by a Mutant of Acetobacter Xylinum Strain CR1/4, Journal of AppliedBacteriology 1993, 74, pp 196-199
/S.F./	8	DOARES, Steven, et al., An Improved Method for the Preparation of Standards for Glycosyl-linkage Analysis of Complex Carbohydrates, Carbohydrate Research, 210 (1991) pp 311-317, Elsevier Science Publishers
/S.F./	9	SWEET, David, et al., Quantitative Analysis by Various G.L.C. Response-Factor Theories for Partially Methylated and Partially Ethylated Alditol Acetates, Carbohydrate Research, 40 (1975) pp 217-225, Elsevier Science Publishers
/S.F./	10	CARPITA, N., et al., Linkage Structure of Carbohydrates by Gas Chromatography-Mass Spectrometry (GC-MS) of Partially Methylated Alditol Acetates, Analysis of Carbohydrates by GLC and MS, pp 157-216, Supplied by The British Library - "The World's Knowledge"
/S.F./	11	A Method for the Analysis of Sugars in Plant Cell-Wall Polysaccharides by Gas-Liquid Chromatography, Carbohydrate Research, 5, 1967, pp 340-345
/S.F./	12	International Search Report for PCT/GB2004/002815 dated July 12, 2004.

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